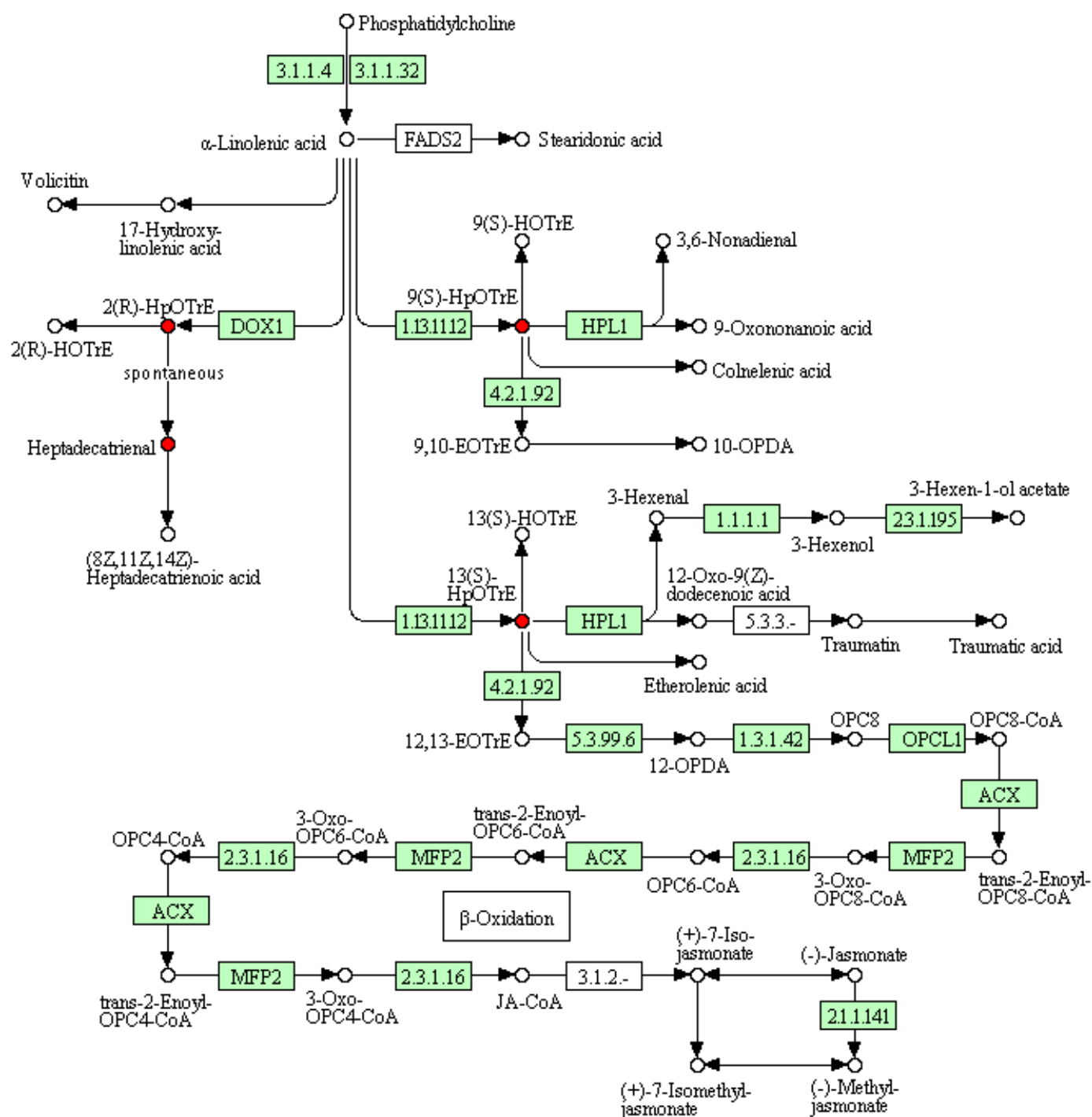
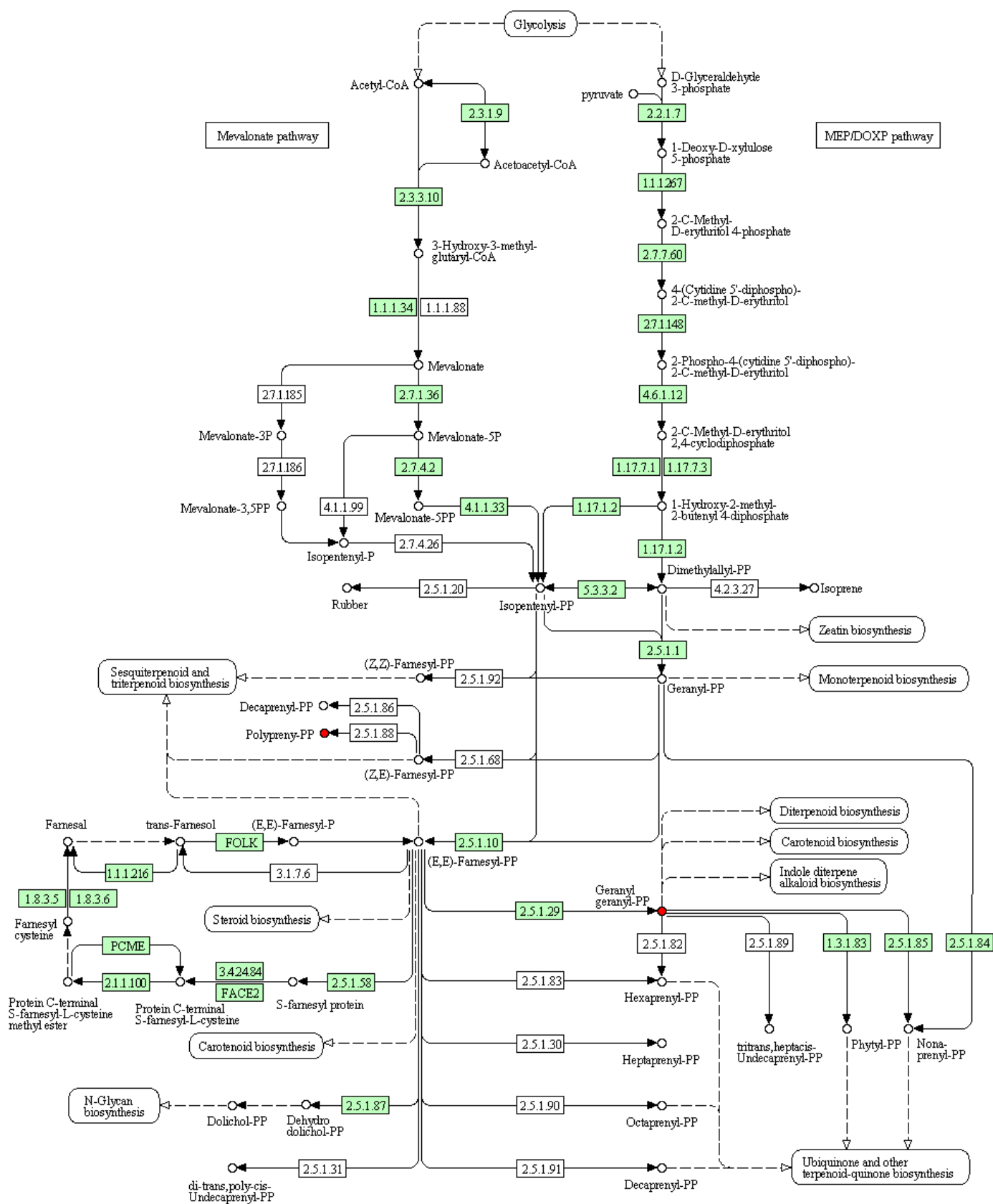


Supplementary figure 1: Compounds putatively identified in pathways in negative ionization. Red dots represent compounds identified by exact mass in the linolenic acid metabolism, terpenoid backbone biosynthesis and diterpenoid biosynthesis pathways.

α-LINOLENIC ACID METABOLISM



TERPENOID BACKBONE BIOSYNTHESIS



DITERPENOID BIOSYNTHESIS

